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Sheet 1 of 1

**Complete if Known**

Application Number	10/624,531
Filing Date	July 23, 2003
First Named Inventor	Jacques COLINGE
Group Art Unit	To Be Assigned
Examiner Name	To Be Assigned
Attorney Docket Number	64176.000005

**U.S. PATENT DOCUMENTS**

Examiner Initials *	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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		Jacques COLINGE et al., "OLAV: Towards High-Throughput MS/MS Data Identification," GeneProt Inc., Pre de la Fontaine 2, CH-1219 Meyrin, Switzerland, pp. 1-30	
		Jacques COLINGE et al., "A Systematic Statistical Analysis of ion Trap Tandem Mass Spectra in View of Peptide Scoring," GeneProt Inc., Pre de la Fontaine 2, CH-1219 Meyrin, Switzerland.	
		Alexandre MASSELOT et al., "OLAV: General Applicability of Model-Based MS/MS Peptide Score Functions" GeneProt Inc., Pre de la Fontaine 2, CH-1219 Meyrin, Switzerland.	

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